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Swan, et al.

Group

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

	Name	Document Number	Date	Country	Class	Subclass	Translation Yes/No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	/D.N./		Schwanstecher, M. et al., "Photoaffinity labeling of the cerebral sulfonylurea receptor using a novel radioiodinated azidoglibenclamide analogue," J. Neurochem. 1994, 63:698-708.
	/D.N./		Aguilar-Bryan, et al., "Photoaffinity labeling and partial purification of the beta cell sulfonylurea receptor using a novel, biologically active glyburide analog," J. Biol. Chem. 1990; 265:8218-8224
	/D.N./		Kramer, W. et al., "Direct photoaffinity labeling of the putative sulfonylurea receptor in rat beta-cell tumor membranes by [3H]-glibenclamide," FEBS LETT. 1988,229:355-359.
			Bayley, H. & Knowles, J.R., "Photoaffinity labeling," Methods Enzymol. 1997;46:69-114

/ David Naff /

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